		Chain Sav	v Operato	r Field I	Evaluation				
Nam	e:				Agency Address:				
Date	:								
Trair	ning L	ocation:							
Phor	ne:				Email:				
Prev	ious C	ertification? Yes No _	Leve	1	Agen	cy/Unit		Year	
1 = 0 or	Weak, N/A r	valuator: A scale of 1 thro , 2 = Poor, 3 = Satisfactor, neans student was not eval y violations will result in	y, 4 = Ver uated in a	y Good, s rea or No	5 = Outstan ot Applicabl	ding.			
YES	NO	SAFETY EQUIPMENT	SAFETY EQUIPMENT SCORE CHA		AIN SAW USE		SCORE	HAZARD ANALYSIS	
		Hard Hat		Chain Sa	w & Axe Co	v & Axe Condition		Тор	
		Eye Protection		Starting I	Procedure	rocedure		Widow Makers	
		Hearing Protection Throttle			Lock Use	ock Use B		Bark	
		Long Sleeved Shirt Correct I			ct Body Position			Leaners	
								Hang-ups	
		Boots		Bar Tip U	p Use - general			Determine Soundness & Lean(s)	
		<del>                                     </del>			- specific			Snag/Green Tree Hazards	
		Axe (3-5 lb)			Brake Use Travel with Chain Saw			Root Wads/Loose Logs	
		Wedges (appropriate)						Wind	
		Approved fuel/oil container		Chain Saw Tool Kit				Spring Poles	
		ripproved ruen on container						Disease/Fungus	
NOT	E: An	y safety item deficiency		Field Chain Sharpening Other (list)				Other (list)	
		n automatic failure.		(1111)					
SCO	ORE	LIMBING & BR	USHING	G SCORE			BUCKING		
		Overhead & Ground Hazard			Overh	verhead & Ground Hazard Analysis			
		Brief Swamper			Escape Route Bind / Tension-Compression Analysis Swamps Out Work Area Thumb Placement Use of Wedge / Ric Cut				
		Control Cutting Area	<del>-</del>						
		Swamps Out Work Area							
	Escape Route								
		Body Positioning			Use of Wedge / Pie Cut Cut Sequence				
	Thumb Placement Use of Bar Tip				Cut Sequence  Kerf Observation				
	Avoids Over / Under Reaching					Release Cut Movement			
	-		ver-head below Shoulder Height			Multiple Bind Situations			
Limb Removal Sequence						_	rop Cutting		
+		Spring Poles-Tension/Compi		Spring Poles-Tension/Compression Analysis Avoids Kickback					
+		Avoids Kickback							
		21.0100 IXIOROUCK					ing Procedi		

FWS Form 3-2413

11/10

Saw Team Safety			FA	ALLING					
Maintains cutting area control   Plumb Lean - Determines Lay	SCORE	FELLING	AREA	SCORE	FELLING	FELLING PROCEDURE			
Establishes positive communication   Escape Routes, Alternatives, Safety Zones		Saw Team Safety			•				
SCORE STUMP ANALYSIS   Swamps out work area and escape routes   Felled to Desired/Other Lay   Undercutting - Gunning or Horizontal Cut   Use of Gunning Cut Position   Use of Gunning Sites   Sloping Cut Position   Undercut/Face Cut Angle and Depth   Warning Shout   Back Cut   Back Cut   Back Cut   Dutchman - one/both corners   Cuts in upright position / Looks Overhead   Holding/Hinge Wood   Procedure Alteration (if necessary)   Use of Fscape Route / Safe Zone   EVALUATOR'S STUMP ANALYSIS SKETCHES   Wedging Procedure   Use of Fscape Route / Safe Zone   EVALUATOR'S STUMP ANALYSIS SKETCHES   Wedging Procedure   Condition   Feet from Center of Lay   Feet from Cente		Maintains cutting area co	ontrol						
Felled to Desired/Other Lay  Gunning Cut Position  Sloping Cut Position  UndercutFace Cut Angle and Depth  Back Cut  Dutchman - one/both corners  Holding/Hinge Wood  Holding/Hinge Wood  Undercut as a Whole  Feval.uator's Stump Anal.ysis SKETCHES  Feval.uator's Stump Anal.ysis SKETCHES  Felf from Center of Lay  COMMENTS: Attitude, Technical Skills, Verbal Skills, Weak-Strong, etc. (be specific)  Fellomment of Given At:  Structor Signature:  Title:  Date:  Level:  Level:  Level:  Level:  Level:  Level:  Ludator's Signature:  Title:  Date:  Valuator's Signature:  Title:  Date:  Valuator's Signature:  Title:  Date:  Title:  Date:  Valuator's Signature:  Title:  Date:  Title:  Date:  Title:  Date:  Date:  Date:  Title:  Date:  Date:  Title:  Date:  Date:  Date:  Title:  Date:  Date:  Title:  Date:  Date:  Date:  Title:  Date:  Date:  Date:  Title:  Date:  Date:  Date:  Date:  Date:  Date:  Date:  Date:  Title:  Date:  D		Establishes positive com	munication		Escape Routes, Alternatives, Safety Zones				
Gunning Cut Position Use of Gunning Sites Sloping Cut Position Sloping Cut Undercut/Face Cut Angle and Depth Warning Shout Back Cut Back Cut Holding/Hinge Wood Procedure Alteration (if necessary) Undercut as a Whole Wedging Procedure Undercut as a Whole Wedging Procedure Use of Escape Route / Safe Zone  EVALUATOR'S STUMP ANALYSIS SKETCHES  EVALUATOR'S STUMP ANALYSIS SKETCHES  Ondition Condition Feet from Center of Lay Species Species Condition Feet from Center of Lay Feet from Center of Lay Feet from Center of Lay  COMMENTS: Attitude, Technical Skills, Verbal Skills, Weak-Strong, etc. (be specific)  ECOMMENDED SKILL LEVEL (circle one): Apprentice (FALA) Intermediate (FALB) Advanced (FALESTRICTIONS (if any):  Divuse Instruction Given At:  Date:  Date:  Level:  Leve	SCORE	STUMP AN	IALYSIS		Swamps out work area and escape routes				
Sloping Cut   Sloping Cut   Undercut/Face Cut Angle and Depth   Warning Shout   Back Cut   Dutchman - one/both corners   Cuts in upright position / Looks Overhead   Procedure Alteration (if necessary)   Wedging Procedure   Undercut as a Whole   Wedging Procedure   Use of Escape Route / Safe Zone		Felled to Desired/Other	Lay		Use of Gunning Sites				
Undercut/Face Cut Angle and Depth Back Cut Dutchman - one/both corners Holding/Hinge Wood Holding/Hinge Wood Undercut as a Whole Undercut as a Whole Undercut as a Whole Undercut as a Whole Vedging Procedure Alteration (if necessary) Vedging Procedure Vedging Proce		Gunning Cut Position							
Back Cut Dutchman - one/both corners Dutchman - one/both corners Holding/Hinge Wood Undercut as a Whole  EVALUATOR'S STUMP ANALYSIS SKETCHES   EVALUATOR'S STUMP ANALYSIS SKETCHES   EVALUATOR'S STU		Sloping Cut Position							
Dutchman - one/both corners    Holding/Hinge Wood		Undercut/Face Cut Angl	e and Depth						
Height DBH Height DBH Wester Species Condition Feet from Center of Lay COMMENTS: Attitude, Technical Skills, Verbal Skills, Weak-Strong, etc. (be specific)  ECOMMENTS: Attitude, Technical Skills, Verbal Skills, Weak-Strong, etc. (be specific)  ECOMMENTOE SKILL LEVEL (circle one): Apprentice (FALA) Intermediate (FALB) Advanced (FALE) Intermediate (FALB) Advanced (FALE) Intermediate (FALB) Advanced (FALE) Intermediate (FALB) Advanced (FALE) Intermediate (FALB) Int		Back Cut							
Undercut as a Whole   Wedging Procedure		Dutchman - one/both cor	ners		Cuts in upright position / Looks Ov				
EVALUATOR'S STUMP ANALYSIS SKETCHES    Tree 1		Holding/Hinge Wood			· · · · · · · · · · · · · · · · · · ·				
EVALUATOR'S STUMP ANALYSIS SKETCHES  Tree 1 Height DBH Height DBH Height DBH Height DBH Slope Species Condition Feet from Center of Lay Feet from Cent		Undercut as a Whole							
Tree 1 Height DBH Height DBH Height DBH Slope Species Condition Feet from Center of Lay Feet from Cent				Use of Escape Route / Safe Zone					
Height DBH Height DBH Height DBH Bleight Slope Species Condition Feet from Center of Lay Feet from Cen		EVA	LUATOR'S STU	MP ANALY	SIS SKETCHES				
Course Instruction Given At:  Instructor Signature:  Recommended By (if applicable):  Title:  Level:  Date:  Evaluator's Signature:  Title:  Date:  Student's Signature:  Title:  Date:  Date:  Date:	RECOMME	DBH Species Species Center of Lay COMMENTS: Attitu	Height  Slope Condition Feet from Cent  de, Technical Skills  rcle one): Apprent	DBH Species ter of Lay s, Verbal Sk	ills, Weak-Strong, et	DBH Species Center of Lay c. (be specific)  Advanced (FALC)			
Date:  Evaluator's Signature:  Title:  Date:  Evaluator's Signature:  Title:  Date:  Date:  Date:	nstructor Si	gnature:		Title: _		Level:			
valuator's Signature: Title: Date: valuator's Signature: Title: Date: tudent's Signature: Title: Date:									
valuator's Signature: Title: Date: tudent's Signature: Title: Date:									
tudent's Signature: Title: Date:									